## StATS -- State Authorization Tracking System Data

\*\*\* Reports are updated quarterly with information supplied by the Regions. Updated copies can be found on the State Authorization Website at the following address: http://www.epa.gov/epaoswer/hazwaste/state/index.htm

## Check Chart Rule Description

The following ten RCRA / HSWA rules have been identified as key indicators with regard to the authorization of state hazardous waste programs. Listed next to the abbreviated name is the checklist dot code, Federal Register citation, publication date, and a brief description of the rule.

Mix Waste	[MW]	51 FR 24504 07/03/86	Regulation of radioactive mixed waste
Cor Act	[17L]	50 FR 28702 07/15/85	HSWA codification rule; corrective action
LDR S + D	[34]	51 FR 40572 11/07/86	Land disposal restrictions for solvents and dioxins
LDR 3/3	[78H]	55 FR 22520 06/01/90	Land disposal restrictions for third third scheduled wastes
LDR PII	[137]	59 FR 47982 09/19/94	Land disposal restrictions for phase II wastes - universal treatment standards and treatment standards for organic toxicity characteristic wastes and newly listed wastes
LDR P IV	[167A]	63 FR 28556 05/26/98	Land Disposal Restrictions Phase IV - Treatment Standards for Metal Wastes and Mineral Processing

TC	[74]	55 FR 11798 03/29/90	Stats Data as of March 31, 2002 Toxicity characteristic revisions - adding organic toxicity characteristics
Air A + B	[79]	55 FR 25454 06/21/90	Organic air emission standards for process vents and equipment leaks
BIF	[85]	56 FR 7134 02/21/91	Regulation of burning of hazardous waste in boilers and industrial furnaces
Used Oil	[112]	57 FR 41566 09/10/92	Management standards for recycled used oil
UniWaste	[142A]	60 FR 25492 05/11/95	Universal waste rule - alternative management standards for certain high volume, common, wastes (e.g., batteries)
Post-Closure	[174]	63 FR 56710 10/22/98	Standards applicable to owners and operators of closed/closing facilities
HWIR-Media	[175]	63 FR 65874 11/30/98	Hazardous remediation waste management requirements (HWIR-Media)